

ABSTRACT

The tool comprises, in a casing (2), electrically operated components and a housing (4) to accommodate a battery (3) that powers the said components, with detachable means (10, 24) of securing the battery in its housing in a position of mechanical locking and electrical connection to the said components and in a position in which it is mechanically retained in its housing but electrically disconnected.

The securing means (24) are designed to retain the battery (3) in the electrically disconnected position only by friction (24, 31), thus avoiding any wrong move.

Figure for the abstract: Single figure